

TITLE

MANUFACTURE OF POLYETHYLENES

Abstract of the Disclosure

Blends of two or more polyethylenes are made by reacting ethylene with an
5 oligomerization catalyst that forms α -olefins, and two polymerization catalysts,
one of which under the process conditions copolymerizes ethylene and α -olefins,
and the other of which under process conditions does not readily copolymerize
ethylene and α -olefins. The blends may have improved physical properties and/or
processing characteristics.

10